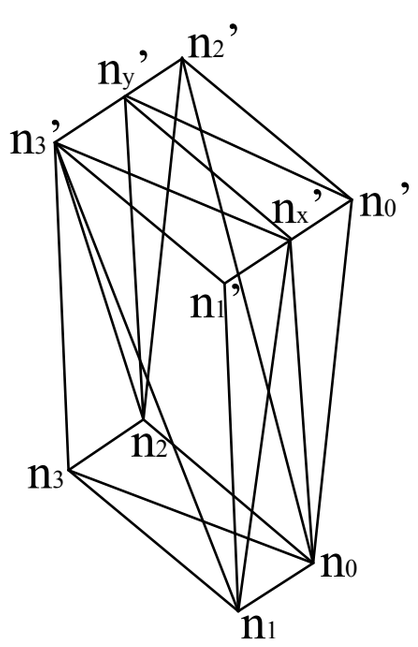
L1

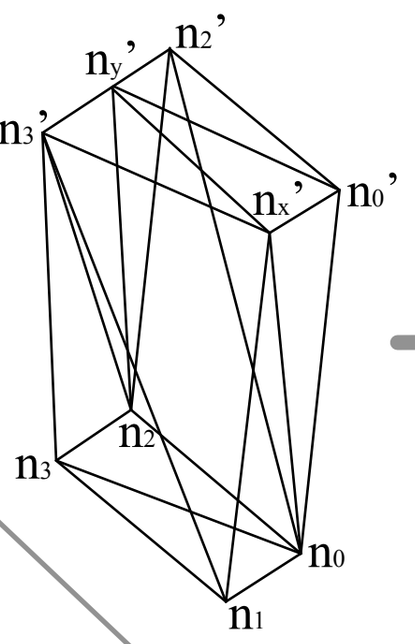


+ separated tetrahedra:
[]

L2

eliminate n_1'

L3



+ separated tetrahedra:
[{n_1', n_1, n_3', n_x'}]

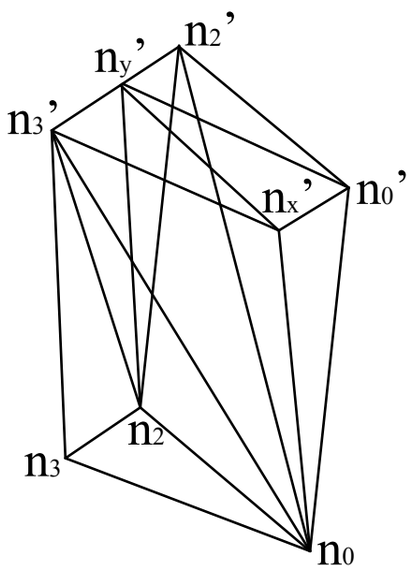
L4

eliminate n_1 eliminate n_3 eliminate n_0' eliminate n_2'

L5

connect
n_3 & n_x'

connect
n_0 & n_3'



+ separated tetrahedra:
[{n_1', n_1, n_3', n_x'},
{n_1, n_0, n_3, n_3'},
{n_1, n_0, n_3', n_x'}]

L15

None +

separated tetrahedra:
[{n_1', n_1, n_3', n_x'},{n_1, n_0, n_3, n_3'},
{n_1, n_0, n_3', n_x'}, {n_0, n_2, n_3, n_3'},
{n_0, n_2, n_3', n_y'}, {n_0, n_2, n_y', n_2'},
{n_3', n_0, n_x', n_y'}, {n_x', n_0, n_0', n_y},
{n_0, n_0', n_y', n_2'}]